

Used in Lieu of PTO/SB/08A/B  
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Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	10/547,445-Conf. #1664
				Filing Date	June 8, 2006
				First Named Inventor	Arun Wagh
				Art Unit	
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	166538025US1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
/S.H./		US-10/547,100	01-08-2008	Wagh et al.	
		US-20020009622	01-24-2002	Goodson	
		US-20040004885	01-08-2004	Comps et al.	
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		US-3,416,888	12-17-1968	Notari	
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		US-7,294,291	11-13-2007	Wagh et al.	

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)			
/S.H./		WO-2004075207	09-02-2004	Univ Chicago et al.	

Examiner Signature	/Sheng Han/	Date Considered	08/28/2008
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>	
/S.H./		Bothe V. et al., "Low temperature synthesis of AlPO," Ceram. Trans., 1991, 16:689-699.		
/S.H./		Gonzalez F. et al, "Reaction of orthophosphoric acid with several forms of aluminum oxide," 1980, Vol. 59, No.7 pgs. 727-738.		
/S.H./		Silsbee M. et al., "Bonding aluminum phosphate ceramics prepared at low temperature," The Pennsylvania State University Materials Research Society, 1988, 114:295-300.		
/S.H./		Silva P. et al., "An ICPP aluminum phosphate ceramic waste form: synthesis and room-temperature aqueous stability," The Pennsylvania State University Materials Research Society, 1984, 8:263-271.		
/S.H./		Wagh A. et al., "Chemically bonded phosphate ceramics: II warm-temperature process for alumina ceramics," American Ceramic Society, 2002, p. 1-13.		

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